

What is claimed is:

1. A container for attaching to a measuring implement and for applying a cleaning composition to a surface, said container comprising:
  - (A) an applicator;
  - (B) a hollow body member operatively joined to the applicator; and
  - (C) an attachment portion joined to the hollow body member;wherein the attachment portion removably attaches to the measuring implement, and wherein when the applicator is in a dispensing position and when the hollow body member comprises therein the cleaning composition, the cleaning composition is dispensed by the applicator to the surface.
2. The container according to Claim 1, wherein the applicator is selected from the group consisting of a brush, a ball-type applicator, a pump-sprayer, rubbing nubs/bumps/ridges and a combination thereof.
3. The container according to Claim 1, further comprising an applicator cover removably attached to the hollow body member.
4. A cleaning kit comprising:
  - (A) a detergent container comprising therein a cleaning composition;
  - (B) a measuring implement; and
  - (C) a container according to Claim 1.
5. A cleaning kit according to Claim 4, wherein the attachment portion is selected from the group consisting of an elastic fitment, a lock, a screw, a snap, and a combination thereof.
6. A cleaning kit according to Claim 4, wherein the attachment portion and the measuring implement form a seal, wherein the seal is impermeable to the cleaning composition.
7. A cleaning kit according to Claim 4, further comprising an instruction set comprising a recommendation to treat at least a portion of the surface with the applicator.

8. A cleaning kit according to Claim 4, wherein the cleaning composition is a liquid or a gel detergent composition.
9. A method for cleaning a surface comprising the steps of:
  - (A) measuring a predetermined amount of a cleaning composition in a measuring implement;
  - (B) attaching a container according to Claim 1 to the measuring implement;
  - (C) dispensing the cleaning composition to the surface via the applicator; and
  - (D) rinsing the surface with water to remove the cleaning composition.
10. A container for attaching to a measuring implement and for applying a liquid detergent composition to a surface comprising:
  - (A) an applicator selected from the group consisting of a brush, a ball-type applicator, a pump-sprayer, rubbing nubs/bumps/ridges and a combination thereof;
  - (B) a hollow body member operatively joined to the applicator;
  - (C) an applicator cover removably attached to the hollow body member; and
  - (D) an attachment portion joined to the hollow body member, wherein the attachment portion is selected from the group consisting of an elastic fitment, a lock, a screw, a snap, and a combination thereof;

wherein the attachment portion removably attaches to the measuring implement to form a seal, wherein the seal is impermeable to the cleaning composition, and wherein when the applicator is in a dispensing position and when the hollow body member comprises therein the liquid detergent composition, the cleaning composition is dispensed by the applicator to the surface.